

NEWHOUSE DISTILLATION UNIT

MODEL DU-100

DO IT YOURSELF INSTALLATION

NO CUTTING, NO THREADING, NO DRILLING, NO WIRING, NO WELDING AND
NO SPECIAL TOOLS NEEDED

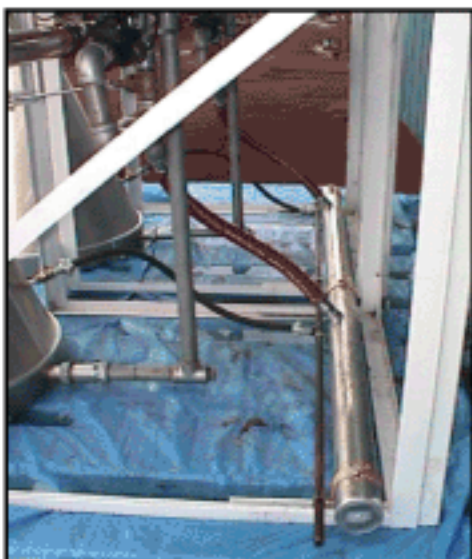


= NEWHOUSE =
MANUFACTURING COMPANY INC.

**1048 N. Sixth Street
Hwy. 97 North at the "Y"
Redmond, Oregon 97756**

Phone: (541) 548-1055 Fax: (541) 548-4144
U.S.A Toll Free: (800) 587-1055
website: <http://www.newhouse-mfg.com>

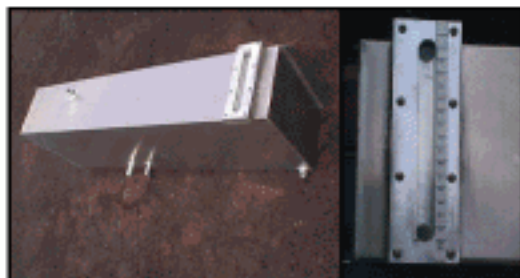
PROFESSIONAL QUALITY APPEARANCE



COOLING WATER AND STEAM MANIFOLDS
COME WITH BOLT ON CLAMPS



COMES COMPLETE WITH COOLING WASTE
WATER DISCHARGE MANIFOLD, ELBOWS,
CLAMPS AND BOLT ON MOUNTING POSTS



20 GALLON PRIMARY OIL HOLDING TANK
SIGHT GUAGE WITH A GALLON MEASURING
SCALE. ALONG WITH PORTS FOR EASY CON-
NECTION TO AN OPTIONAL AUXILIARY TANK
WHEN MORE CAPACITY IS REQUIRED.



PLUMBING CONSISTS OF SEVERAL PRE-
ASSEMBLED PIECES, ALL CAN BE EASILY COU-
PLED WITH SELF ALIGNING COMPRESSION
COUPLERS, OR HOSE COUPLERS WITH CLAMPS

SPECIFICATIONS (EACH UNIT)

WIDTH.....	54 INCHES
DEPTH.....	48 INCHES
DEPTH (W/REC CAN & DISCHARGE TUBE).....	91 INCHES
HEIGHT.....OVERALL.....	149 INCHES
WEIGHT.....	826 POUNDS

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WITHOUT THE PROFESSIONAL COST



RIGHT SIDE VIEW OF THE
DU-100 DISTILLATION UNIT



PRIMARY
TANK

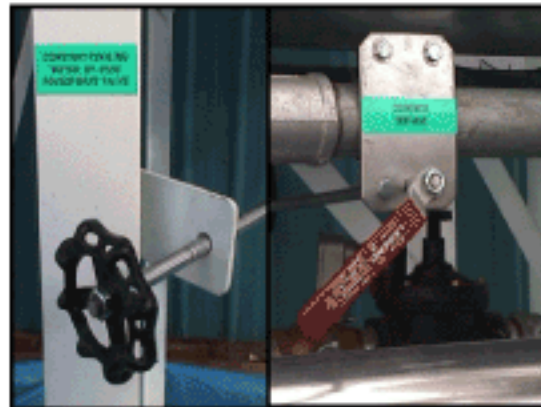
1-1/2" PIPE
FLOWS OIL TO
BARREL OR
COLLECTION TANK

WASTE WATER
FROM TP CANS
FLOWS TO REDIS-
TILL OR STRIPPER

OPTION:
AN AUXILIARY TANK IS AVAILABLE IF
YOU ARE EXCEEDING 20 GALLONS OF
OIL PER LOAD.
IT COMES WITH ALL PLUMBING AND
NEW GALLONAGE SCALE TO ATTACH
TO OUR LATEST PRIMARY TANK THAT
HAS EXTRA PORTS



NO WIRING IS NECESSARY— JUST PLUG THE
COLOR CODED CORDS INTO MATCHING COLOR-
RECEPTACLES THAT ARE LOCATED ON THE BOT-
TOM OF THE WEATHER PROOF BOX, WHICH CON-
TAINS AN ELECTRONIC TEMPERATURE CONTROL



COOLING WATER ON/OFF AND CONSTANT
COOLING WATER BY-PASS ADJUSTABLE VALE
HANDLES ARE OUT FRONT FOR EASY ACCESS.

EACH UNIT COMES WITH IT'S OWN RAIN-TIGHT ELECTRIC CONTROL BOX THAT IS PRE-WIRED WITH TEMPERATURE CONTROLLER, BUILT IN PLUG OUTLETS FOR RECEIVING CAN LIGHT, SOLENOID VALVE, PLUS A RECEPTACLE FOR THE NEXT UNITS POWER CORD THAT IS ON EACH CONTROL BOX. EACH UNIT HAS IT'S OWN ON/OFF SWITCH.
NOTE:!! MAKE SURE YOUR MAIN POWER SOURCE IS A GFCI RECEPTACLE FOR ELECTRICAL HAZARD PURPOSES.



SIX NEWHOUSE DISTILLATION UNITS INSTALLED BACK TO BACK MAKES FOR A NEAT COMPACT INSTALLATION. **NOTE:!!** AN OPTIONAL STAINLESS STEEL NEWHOUSE OIL COLLECTION TANK IN THE FOREGROUND BETWEEN DISTILLATION UNITS AND A TOTE TANK. ALSO PICTURED IS A NEWHOUSE HOT WATER COLLECTION TANK IN THE BACK OF THE UNITS. IT IS USED FOR BOILED FEED WATER.

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